



PRECISION PHASE GENERATOR

Abstract of the Disclosure

A precision multiphase clock signal generator for providing a plurality of clock signals precisely phase shifted from each other. The clock signals are taken from the outputs of shift registers in a Johnson counter in the feedback path of a 5 phase lock loop circuit.

"Express Mail" mailing label number: <u>EL600376566US</u>

Date of Deposit: December 29, 2000

This paper or fee is being deposited on the date indicated above with the United States Postal Service pursuant to 37 CFR 1.10, and is addressed to the Commissioner for Patents, Box Patent Application, Washington, D.C. 20231.